Serial No.09/089,698 Docket No. LE9-97-123 (51832.00/4665.0)

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## \* \* \*CERTIFICATE OF FACSIMILE TRANSMISSION\* \* \*

I hereby certify that this correspondence consisting of 5 pages is being transmitted by facsimile this date to 703-305-3431 addressed the Assistant Commissioner for Patents, Washington, D.C. 20231

on <u>Jun 29, 2000</u>

Date

David E. LaRose, Reg. No. 34,369

P:\DEL\51832AMb

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Benjamin A. Askren, et al.

Serial No.:

09/089,698

JUN 29 2000

Filed:

06/03/1998

For:

INK JET CARTRIDGE STRUCTURE

Examiner:

M. Brooke

Group Art Unit:

2853

AMENDMENT B

**Box NON-FEE AMENDMENT** Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action dated May 4, 2000, Applicants submit the

following:

## AMENDMENT B

In the Claims:

<u>Claim 1</u> (amended) An ink jet print cartridge structure [comprising] comprising a substrate holder for mounting thereon one or more semiconductor substrates [mounted on a substrate holder], the substrate holder having a top surface having a perimeter and containing one or more substrate locator wells, each well having a plurality of well walls and a well base, each well base including at least one ink feed slot therein. the holder also containing side walls attached to the top surface along the perimeter thereof, wherein one or more of the side walls contain fins for convectively removing heat from the substrate [carrier] holder. when the fins and the cite woll

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